ABSTRACT

A support rack for a plastic container having a content in excess of 1.5 gallons of liquid. Two or more support members extend from a wire body section, for engagement with apertures in the plastic container. A connecting section extends between the support members of first sides thereof, and supporting sections extend from second sides thereof for connection to a suspending support member. In one embodiment the support members are U-shaped and in another embodiment they are finger members. The support rack can be connected to the suspending support member in a stationary or swivel manner or can be part of a rolling cart.